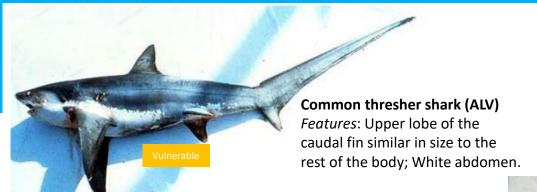
Commonly Encountered Sharks in the Pacific





Silky shark* (FAL)

Features: Dorsal fin is small and clearly beyond pectoral fins; copper-brown body fading to white, white ventrally; long free rear tips on first and second dorsal and second anal fin.



Blue shark (BSH)

Features: A long, slender, soft-looking body, with a long and pointy snout. The top of its body is a deep and pearly blue that fades to white on its sides.



Oceanic whitetip shark* (OCS)

Features: First dorsal and pectoral fins clearly broad and rounded, with spotted white tips.



Features: Characterised by the wedge-like shape of its pectoral fin disc, it is much wider than long, as well as by the pointed teeth in both sexes, whip-like tail with extremely long tail spine, and uniform violet to blue-green colouration.



Shortfin mako shark (SMA)

Least Concern

Features: Pectoral fins shorter than head. Upper and lower lobes of caudal fin nearly the same length.

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Smooth hammerhead (SPZ)
Features: Front margin of head is arched, with no central indentation; Pelvis fins with straight posterior tip.



Pelagic thresher (PTH)

Features: Greatly elongated upper lobes of caudal fins. First dorsal fin is placed halfway between the pectoral and pelvic fins

Scalloped hammerhead (SPL)

Features: Front Margin of the head arched, with central indentation; Pelvic fins with straight posterior tips.



Great hammerhead (SPK)

Features: Almost straight front margin of the head, with central indentation; First dorsal fin tall and curved in upper park; Pelvic fins with curved posterior tips.

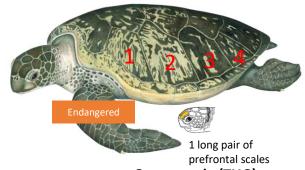


Bigeye thresher (BTH)

Features: Greatly elongated upper lobes of caudal fins. First dorsal fin is placed halfway between the pectoral and pelvic fins.

Commonly Encountered Sea Turtles in the Pacific

nuchal scute marginal scute



Green turtle (TUG)

Features: olive-green carapace with black spots in adults (> 90 cm); brick red with a few streaks in sub-adults (15-90 cm. 1 long pair of prefrontal scales. 4 pairs of costal scutes.

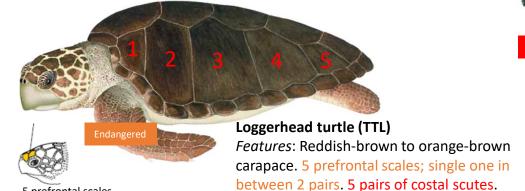


2 pairs of prefrontal scales

5 prefrontal scales

Olive Ridley turtle (LKV)

Features: Green to dark brownish-green carapace. 2 pairs of prefrontal scales. 5 or more pairs of costal scutes.



Leatherback turtle (DKK)

Features: Whole body similar colour, bluish-back with white spots. The animal does not have scales.

Hawksbill turtle (TTH)

Features: reddish-brown to orange carapace with dark brown to black markings; 2 pairs of prefrontal scales; 4 pairs of costal scutes



Critically Endangered

Commonly Encountered Cetaceans in the Pacific **Short-finned Pilot Whale (SHW)** Features: Bulbous round head. Dorsal Orca Whale (KIW) fin has very wide base. Features: Unique black and white pattern, very tall straight dorsal fin. Least Concern False Killer Whale (FAW) Least Concern Features: Straight mouth line. Long Slim tapered head. Distinctive hump on front margin of flippers. **Humpback Whale (HUW)** Features: tubercles on the head. Very long flippers up to $1/3^{rd}$ of total body length. **Common Bottlenose Dolphin (DCO)**

Features: Short stocky beak separated from melon by a crease. Dark slate gray fading lighter below.

